

## ABSTRACT OF THE DISCLOSURE

An apparatus, system, and method are provided for modeling and analyzing a plurality of computing workloads. The apparatus, system, and method include a data collection module for gathering performance data associated with operation of the computer system. A modeling module executes a plurality of models in parallel, in series, or according to a hierarchical relationship. A data analysis module presents analysis data compiled from the modeling module to a user, typically in the form of a graph. And finally, a framework manages the data collection module, the modeling module, and the data analysis module according to a predefined data and model flow.

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KUNZLER & ASSOCIATES  
ATTORNEYS AT LAW  
8 BROADWAY, SUITE 600  
SALT LAKE CITY, UTAH 84111